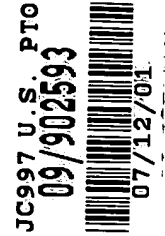


38P.1029

PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:)
:)
EUGENIO MARTINEZ-URIEGAS, et al.)
:)
Application No.: Not Yet Assigned)
:)
Filed: Concurrently Herewith)
:)
For: IMAGE-BASED SELECTION)
OF GAMUT MAPPING : July 11, 2001



Commissioner for Patents
Washington, D.C. 20231

INFORMATION DISCLOSURE STATEMENT

Sir:

Pursuant to 37 C.F.R. § 1.56, Applicants respectfully direct the
Examiner's attention to the documents listed below and on the enclosed Form PTO-
1449. A copy of each document so listed is enclosed.

U.S. Patent 5,450,216
U.S. Patent 5,539,540
U.S. Patent 5,598,482
U.S. Patent 5,731,818
U.S. Patent 5,748,342
U.S. Patent 5,801,854
U.S. Patent 5,907,415
U.S. Patent 6,198,843
U.S. Patent 6,226,011

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366, Addison Wesley, © 1998.

Wyszecki, G., et al., Color Science, Chapter 3, pp. 117-248,
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Mallat, S., A Wavelet Tour of Signal Processing, Academic Press,
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Meyer, Y., Wavelets: Algorithms and Applications, Siam, ©
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Burt, P.J., "The pyramid as a structure for efficient computation",
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Mitchel, J.L., et al. "Evolving JPEG color data compression
standards", Electronic Imaging Systems; Critical Reviews of Optical Science and
Technology, Vol. CR37, pp. 68-97, SPIE Press 1991.

Christopoulos, C. "Coding of Still Pictures - JPEG 2000
Verification Model 7.0", ISO/IEC JTC 1/SC 29/WG 1 WG1N1684, April 25,
2000.

Balasubramanian, R., et al., "Gamut Mapping to Preserve Spatial
Luminance Variations" IS&T/SID Eighth Color Imaging Conference, pp.122-
128, November 7-10, 2000.

The foregoing documents turned up during pre-filing activities in
connection with the preparation of the subject application.

The Examiner is urged to study this information in its entirety and to form
an independent determination of the materiality of the information to the claimed
invention. Additionally, the Examiner is requested to indicate that this information has
been considered by initialling the appropriate portion of Form PTO-1449.

Applicants' undersigned attorney may be reached in our Costa Mesa,
California office at (714) 540-8700. All correspondence should continue to be directed
to our below-listed address.

Respectfully submitted,


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